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|----|------|--|-----------|---------------------------------------|---|
| OY | 2929 | ACGATCTGTTATGTTGAGGAGGAACTCACTTCAGTCCTAATGGGG 2988 | Db | 1141 | CTTGGATACSCATANAMANGTGPGGGCTCTAATGGGATGAAAGACATATCAGCA 1200 |
| Db | 61 | AGATCTTATCTACTGTGTTGAGGGTGGGATCTAAGCATGIGGAAAGATAAG 120 | OY | 2989 | ACGACCATGGCTTATGTTGAGGAAAGCTGACTTCAGTCACATGCTGCTGACTTGAA 3048 |
| Db | 121 | ATACTCATGGCATTATCGCAAATCAGCTCTGACAGAAATCGCTGCTGACTTGAA 180 | OY | 1049 | GGAGGAGAGTGGTACCATCACTTATGTCAGCCATCTGCCAATTCAGTCACATGCA 3108 |
| Db | 181 | ACGAGGCTCATTTACCGGAAATTCGCAACCATGGAGAAATCTGACATGACTGC 240 | OY | 3109 | TTGGGGGACGAACTGGCTTGGACATATTTACAGAAGAAATTACGGCTGGATACAA 3168 |
| Db | 241 | TTGGCGTGGACAAATGGCGCTGGATATTTACTGAGAAATTACGGCTGGATCTG 300 | OY | 3169 | CAACTCTATTATCCTCTCTTAATAGACTCGATCCGCTGCTGGAAACTSGCAAC 3228 |
| Db | 301 | CTGCTTCTGGCTACAGCTCTAACTGAGCTGATCTGATCTGCTGCTGGATCTG 360 | OY | 3229 | TAGGAAGTGGAGATTATGTCAGGAAATTACAGAAGCCAGCATCTAGCAACTCTG 3288 |
| Db | 421 | AGTTGCTGCTGTCACACAAATATGAGGACCTACATTGATGACAGTG 480 | OY | 3349 | TTAAGGAGGAGGAAATTCTGAGGTTGCTGCCCTGATACACCGAGCATGCCAG 3408 |
| Db | 481 | TCAGAGGAGGAAATTCCAGATGAGCTGAGTGTCTGCTGACACCTGATATGCCG 540 | OY | 3409 | ATGTCCTTCACATGTTCTGTCGAGCTAGAAATGGAAAGGTGCTTGCTACATG 3468 |
| Db | 541 | ATGTCCTTCACCATGATCTGAGCTACAGGAAATAGCAAGGTGAGTTGCTACATG 600 | OY | 3469 | TTGACCAATTATGTCACCTCAAGGAAAGGAGGATTGCTTAAGC 3528 |
| Db | 601 | TTGATCCCAATTCTCGCTTAACCTCCAAAGAAATTAGGAAAGCTTGCCTAAAGC 660 | OY | 3529 | CTACACCTTCAGACATACTCTAGTGAGGAAAGATGAGCTTCTTCAAGATT 3582 |
| Db | 661 | CAACATCTGCTGATGTTAGTGTAGGAGGAAAGGTGAGTAAATGACAAAT 720 | OY | 3583 | CAAGTACTCTGAGCTGAAACCTCAGCACACTTAGTTGAAAGCATTG 3642 |
| Db | 721 | CAACTCAACTCAAGATGTTGTTCTGTCACCATCTCTGGCCGAAAGATTAA 780 | RESULT 10 | | |
| Db | 781 | GTGGTAGATCTGTCACCATCTGAGGAAAGTGGGACTAAATCAC 840 | ID | AAV4318 | AAV4318 standard; cDNA to mRNA; 2307 BP. |
| OY | 3703 | GTATATGTCATATGAAAGGAAAGTCGCTCTCGGTTGAACTTCAGCTGAGTAG 3762 | XX | AAV4318; | |
| Db | 841 | GAATATCTCTTAAAGGAAAGTCTCTGGATGAACTTCAGGAGGG 900 | AC | AAV4318; | |
| OY | 3763 | CTCTCCATTGAGCTTGTGAAAGTACTTCAGACGACATAATCGGAGGGAA 3822 | DT | 07-OCT-1998 | (first entry) |
| Db | 901 | CCATACCATGGTTCGACATGTTCTGATAAACCAAACCGAGCTGGCTG 960 | XX | DE | Maize starch-associated protein cDNA. |
| OY | 3823 | AGAGTGTGAAATCTGAGGAAACATCTGAGGAGCTACGGCTCTGTGAA 3882 | XX | XX | Starch-associated protein; maize; starch grain; soluble; |
| Db | 961 | AGGGTCAATTGGTAAAGGAAACTTAATGGGAGACTCTAGTCAGTCAGGAA 1020 | KW | KW | transgenic plant; ss. |
| OY | 3883 | TTGGCACAACTGAGTTAGTCAGCACGCTCAATGGCAAGAGCTGAGGAA 3942 | XX | XX | zea mays. |
| Db | 1021 | TTGGTAAACAGTTCTACATGGTACCATCCCATTTGAGGAGTTGAAACTA 1080 | Key | Location/Qualifiers | |
| OY | 3943 | ACATGCGAGGTTCTGGCATGCCCTGGCTGATGAGGTCACAGGGGGACAA 4002 | FT | 33..1946 | |
| Db | 1081 | AAATGAGAGCTGGTAAATGGCTGGCGGGTGTGAACTGAGTCAGGAA 1140 | FT | /*tag- a | |
| OY | 4003 | CATGGATGCCATAAAAAGGGTGTGGCTCAAAATGGAATGAGAGCATCTCAGCA 4062 | FT | /product- "starch-associated protein" | |
| | | | FT | /note- "no start codon given" | |
| | | | PN | DE19653176-A1. | |
| | | | XX | | |
| | | | PD | 25-JUN-1998. | |
| | | | XX | | |
| | | | PF | 19-DEC-1996; | 96DE-1053176. |
| | | | XX | | |
| | | | PR | 19-DEC-1996; | 96DE-105176. |